- prigin: United States. cultivar: N131. pedigree: 8
  generations of selfing of S2's selected directly from the
  RP2B population. remarks: Sorghum A/B Pair parental line
  derived from the RP2B population (originating from
  American and exotic lines from Uganda and the Texas/ARS
  Puerto Rico Conversion Program). Average hybrid yield
  performance at 5 locations/year combinations (Mead and
  Lincoln, NE: 1989-1991) was comparable to commercial
  checks. Seeds white. Plant height ranges from 100-125cm,
  and 50% bloom range from 74-85 days at Lincoln, NE.
  Spring Annual. Breeding Material. Seed.
- PI 562610 origin: United States. cultivar: N132. pedigree: 8
  generations of selfing of S2's selected directly from the
  RP2B population. remarks: Sorghum A/B Pair parental line
  derived from the RP2B population (originating from
  American and exotic lines from Uganda and the Texas/ARS
  Puerto Rico Conversion Program). Average hybrid yield
  performance at 5 locations/year combinations (Mead and
  Lincoln, NE: 1989-1991) was comparable to commercial
  checks. Seeds white. Plant height ranges from 100-125cm,
  and 50% bloom range from 74-85 days at Lincoln, NE.
  Spring Annual. Breeding Material. Seed.

PI 562611. Glycine max (L.) Merr. FABACEAE Soybean

Donated by: Young, L.D., Agricultural Research Service -- USDA, 605 Airways Blvd., Jackson, Tennessee 38301-3201, United States. remarks: J87-233 Soybean Germplasm. Received September 24, 1992.

origin: United States. developed: Lawrence D. Young. origin institute: Agricultural Research Service -- USDA, Nematology Research, 605 Airways Blvd., Jackson, Tennessee 38301 United States. cultivar: J87-233. pedigree: ('Bedford' X D79-5353) X (D79-5353 X PI 90763). other id: GP-152. group: CSR-SOYBEAN. restricted: CSR. remarks: High level of resistance to soybean cyst nematode (Heterodera glycines Ichinohe) Races 1, 2, 3 and 5, and moderate resistance to Race 14. Resistant to root-knot nematode (Meloidogyne incognita). Growth habit determinate. Pubescence tawny. Pod walls tan at maturity. Flowers purple. Maturity Group V, averaging 7 days earlier in maturity than Bedford. Seeds yellow with black hila. Seed yield similar to Bedford in the absence of H. glycines. Spring Annual. Breeding Material. Seed.